

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Stephane Dedieu Confirmation No.: 2868  
Serial No. 10/669,138 Examiner: Huyen D. Le  
Filed: September 22, 2003 Group Art Unit: 2615  
Title: ASYMMETRICAL LOUDSPEAKER ENCLOSURES WITH ENHANCED  
LOW FREQUENCY RESPONSE

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INTERVIEW SUMMARY

Dear Sir:

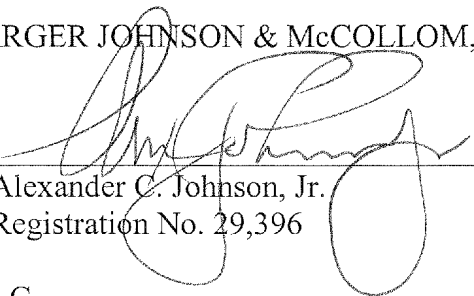
On April 30, 2007, the undersigned and Stephen Perry held a telephonic interview with Examiner Le. Claims 1, 3 and 6 were discussed, as well as the 112, 1<sup>st</sup> lack of description rejection. In our telephone conversation we agreed to submit a diagram to show the Examiner how each of the claimed elements is supported. The diagram is attached. The substance of the interview was addressed in Applicant's Amendment dated May 3, 2007, which was filed in response to the Office Action dated November 3, 2006.

If any questions remain, please contact the undersigned.

Respectfully submitted,

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By

  
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N.B. The "further enclosure" is "smaller" in terms of volume than the "first enclosure" because the inner wall W2 is not as deep as the wall W1

1. A speaker system disposed within a telephone set, comprising:

a first of a pair of left and right loudspeakers coupled with a first enclosure configured to have a first frequency response at an ear reference point, that includes an anti-resonance; and

[at least one further] a second of said pair of left and right loudspeakers coupled with a corresponding further enclosure that is smaller than said first loudspeaker enclosure and is configured to have a further frequency response at said ear reference point, including a resonance that overlaps and compensates for said anti-resonance, such that said first and further loudspeakers provide a flat combined frequency response.

Figure 3

